

Abstract

In one aspect, the invention relates to a system of free-space electromagnetic pathways for facilitating wireless networking of a plurality computing devices, where each computing device has a transceiver for beamed line-of-sight, electromagnetic communication, the communication channel. The system includes a first location, a second location and a reflective surface. The first location is an area where one of the plurality of computing devices is used. The second location is an area where another of the plurality of computing devices is used. The reflective surface is purposely disposed adjacent the first and second locations such that a beamed communication transmitted from the first location is reflected in a direction towards the second location.

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